

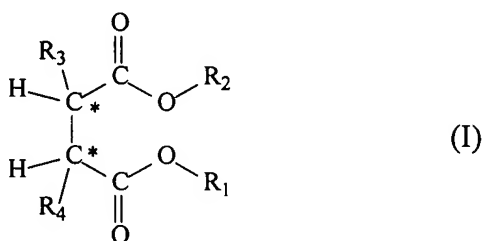
### Amendments to the Claims

1. (original): Propylene polymers having the following features:
  - 1) a content of isotactic pentads (mmmm), measured by NMR, higher than 97%,
  - 2) a molecular weight distribution, expressed by  $\overline{M}_w/\overline{M}_n$  ratio, equal to or higher than 6; and
  - 3) a value of  $\overline{M}_z/\overline{M}_w$  ratio equal to or lower than 5.5.
2. (original): The polymers of claim 1 being propylene homopolymers.
3. (original): The polymers of claim 1 having a stereoblock content up to 98° C of 10% or lower measured by the TREF method.
4. (currently amended): The polymers of claims 1 ~~and 2 having a~~ where the content of isotactic pentads is higher than 97.5%.
5. (currently amended): The polymers of claims 1 ~~to 3 having~~ where the molecular weight distribution, expressed by  $\overline{M}_w/\overline{M}_n$  ratio, is ~~molecular weight distribution~~ from 6 to 11.
6. (currently amended): The polymers of claims 1 ~~to 4 having a~~ where the value of  $\overline{M}_z/\overline{M}_w$  is equal to or lower than 5.
7. (currently amended): The polymers of claims 1 ~~to 5 having~~ melting temperature of 164° C or higher.
8. (currently amended): A process for preparing propylene polymers having the following features:
  - 1) a content of isotactic pentads (mmmm), measured by NMR, higher than 97%,
  - 2) a molecular weight distribution, expressed by  $\overline{M}_w/\overline{M}_n$  ratio, equal to or higher than 6; and
  - 3) a value of  $\overline{M}_z/\overline{M}_w$  ratio equal to or lower than 5.5; said process comprising~~the polymers of claim 1 comprising~~ only one polymerisation stage conducted in the presence of a Ziegler -Natta catalyst comprising:
  - a solid catalyst component comprising Mg, Ti, halogen and at least two electron donor compounds, said catalyst component being characterised by the fact that at

least one of the electron donor compounds, which is present in an amount from 15 to 50% by mol with respect to the total amount of donors, is selected from esters of succinic acids which are not extractable, ~~under the conditions described below~~, for more than 20% by mol (non-extractable succinates) and at least another electron donor compound which is extractable, ~~under the same conditions~~, for more than 30% by mol (extractable electron donor compounds);

- an organo-metal compound;
- a highly stereoregulating electron donor compound (outside electron-donor ~~donor~~).

9. (currently amended): The process of claim 8 wherein the esters of succinic acids are selected from the succinates of formula (I): ~~below~~



in which the radicals  $R_1$  and  $R_2$ , equal to[,] or different from[,] each other, are a  $C_1$ - $C_{20}$  linear or branched alkyl, alkenyl, cycloalkyl, aryl, arylalkyl or alkylaryl group, optionally containing heteroatoms; and the radicals  $R_3$  and  $R_4$ , equal to[,] or different from[,] each other, are  $C_1$ - $C_{20}$  alkyl, cycloalkyl, aryl, arylalkyl or alkylaryl group, optionally containing heteroatoms with the proviso that at least one of them is a branched alkyl; said ~~compounds~~ esters of succinic acids are being, with respect to the two asymmetric carbon atoms identified in the structure of formula (I), stereoisomers of the type (S,R) or (R,S) that are present in pure forms or in mixtures.

10. (currently amended): The process of claims 8 ~~and 9~~ wherein the extractable electron-donor compound in the solid catalyst component is selected from esters of aromatic carboxylic acids.
11. (currently amended): The process of claims 8 ~~to 10~~ wherein the outside electron-donor compound is selected from ~~of~~ silanes of formula  $R_a^5 R_b^6 Si(OR^7)_c$ , where a and b are integers from 0 to 2, c is an integer from 1 to 4 and the sum (a+b+c) is 4;

$R^5$ ,  $R^6$  and  $R^7$  are alkyl, ~~alkylene, alkylen,~~ cycloalkyl or aryl radicals with 1 to 18 carbon atoms, optionally containing heteroatoms.

12. (currently amended): Films or sheets comprising ~~the polymer of claims 1 to 7.~~  
propylene polymers having the following features:

1) a content of isotactic pentads (mmmm), measured by NMR, higher than 97%,

2) a molecular weight distribution, expressed by  $\overline{M}_w/\overline{M}_n$  ratio, equal to or higher than 6; and

3) a value of  $\overline{M}_z/\overline{M}_w$  ratio equal to or lower than 5.5.

13. (currently amended): The films ~~Films~~ or sheets of claim 12 further comprising a composition comprising ~~the polymer of claims 1 to 7 and~~ a hard resin.

14. (currently amended): Multilayer laminated articles comprising ~~the film or sheet of claims 12 or 13.~~ films or sheets which comprises propylene polymers having the following features:

1) a content of isotactic pentads (mmmm), measured by NMR, higher than 97%,

2) a molecular weight distribution, expressed by  $\overline{M}_w/\overline{M}_n$  ratio, equal to or higher than 6; and

3) a value of  $\overline{M}_z/\overline{M}_w$  ratio equal to or lower than 5.5.

15. (new): The multilayer laminated articles comprising films or sheets of claim 14 which further comprises a hard resin.